

ABSTRACT

The invention relates to a processing tool and a processing device for processing a workpiece (5) that is located in a predetermined processing area (1), at a plurality of processing points (4, 4').

A recognition device (20) recognizes the individual processing points (4, 4') on the workpiece (5) or determines a relative position between the processing tool (7) and the workpiece (5). This ensures that an operator carries out a predetermined number of processing operations without leaving out any processing points. The recognition device (20, 200) preferably comprises an image pick-up device, which is placed on or integrated in the tool (7) or an image pick-up device which picks up an image of the whole processing area (1) and evaluates it.